Learning evolution with initial cond. at point 28 1.2 1.0 8.0 0.6 **Y**-axis 0.4 0.2 mean ground truth mean NODE at ic = 0mean NODE @ ic 28 0.0 variance ground truth variance NODE at ic = 0variance NODE @ ic 28 skewness ground truth -0.2skewness NODE at ic = 0skewness NODE @ ic 28 Kurtosis ground truth Kurtosis NODE at ic = 0-0.4Kurtosis NODE @ ic 28 0.2 0.6 8.0 1.2 0.4 1.0 1.4 1.6

X-axis